

## ATTACHMENT - CLAIMS LISTING

*This listing of claims will replace all prior versions, and listings, of claims in the application.*

1-6. (canceled).

7. (currently amended) A method as claimed in claim 15, characterized in that wherein the second method-applying step includes the steps of functional material is applied in a rolling process in which a roller covered with the functional material is rolled on the substrate surface, and depositing the functional material being deposited only in the region with suitable surface tension because of the different surface tensions.

8. (currently amended) A method as claimed in claim 15, characterized in that wherein the second method-applying step includes the steps of functional material is applied in a spraying process in which the substrate surface is sprayed with the functional material, and depositing the functional material being deposited only in the region with suitable surface tension because of the different surface tensions.

9. (currently amended) A method as claimed in claim 15, characterized in that wherein the second method-applying step includes the steps of functional material is applied in a dipping process, in that the substrate is dipped into the a fluid of the functional material, and depositing the functional material being deposited only in the region with suitable surface tension because of the different surface tensions.

10. (currently amended) A method as claimed in claim 15, characterized in that wherein the second method-applying step includes the steps of functional material is applied in a curtain coating process, in that the substrate as the substrate is guided past one or several fluid jets of the functional material, and depositing the functional material being deposited only in the region with suitable surface tension because of the different surface tensions.

11. (currently amended) An apparatus for carrying out the method as claimed in claim 15, comprising corona treatment means for producing a homogeneous surface tension of the substrate which is higher relative to the normal state of the substrate, means for reducing the surface tension of the substrate in the first or second region to a lower value as well as means for application of the functional material to the substrate.

12. (Canceled).

13. (previously presented) Apparatus as claimed in Claim 11, characterized in that the means for reducing the surface tension is formed by a roller or plate which comes into contact with the surface of the substrate and has raised contact structures, with only the raised contact structures of the roller/plate coming into contact with the surface of the substrate.

14. (currently amended) A method as claimed in claim 15, characterized wherein that the applying step applies the electrical functional materials is formed by in the form of an electrically conductive organic polymer.

15. (new) A method of producing a structure formed of an electrical functional material on a substrate comprising the steps of:

activating a surface of the substrate with a corona treatment to produce a homogeneous surface tension on the substrate, the homogeneous surface tension being higher relative to a normal surface tension of the substrate;

contacting a first region of the substrate directly with a contact structure which reduces the homogeneous surface tension at the first region to a lower value than that of an adjacent second region, one of the first or second regions having a shape corresponding to that of the structure to be produced; and

applying an electrical functional material to the one of the first or second regions of the substrate such that the functional material is deposited only in the one of the first or

second regions whereby the desired structure is formed from the functional material on the one of the first or second regions.